

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	4	"656350".ap.	US-PGPUB; USPAT	2006/11/13 10:31
2	BRS	L2	27	phage same stringency same column	US-PGPUB; USPAT	2006/11/13 10:40
3	BRS	L3	32	phage same stringency same washing same bead	US-PGPUB; USPAT	2006/11/13 10:40
4	BRS	L4	0	phage same "multiplicity of infection" same progeny same coli	US-PGPUB; USPAT	2006/11/13 11:15
5	BRS	L5	2	phage same "moi" same progeny same coli	US-PGPUB; USPAT	2006/11/13 11:18
6	BRS	L6	72	phage same "moi" same coli	US-PGPUB; USPAT	2006/11/13 11:22
7	BRS	L7	37	progeny phage same coli	US-PGPUB; USPAT	2006/11/13 11:24
8	BRS	L8	3	progeny same phage same coli same (pfu or "p.f.u.")	US-PGPUB; USPAT	2006/11/13 12:07
9	BRS	L9	5	phage per cell same (pfu or "p.f.u.")	US-PGPUB; USPAT	2006/11/13 12:23
10	BRS	L10	0	number of progeny phage	US-PGPUB; USPAT	2006/11/13 12:23
11	BRS	L11	0	"number of progeny phage"	US-PGPUB; USPAT	2006/11/13 12:23
12	BRS	L12	223	"progeny phage"	US-PGPUB; USPAT	2006/11/13 12:23
13	BRS	L13	12	"progeny phage" same "100"	US-PGPUB; USPAT	2006/11/13 12:27
14	BRS	L14	4	"progeny phage" same "t7"	US-PGPUB; USPAT	2006/11/13 12:28

	Comments	Error Definition	Errors
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	Type	L #	Hits	Search Text	DBs	Time Stamp
15	BRS	L15	5	life cycle same t7 same phage	US-PGPUB; USPAT	2006/11/13 12:37
16	BRS	L16	28	helper phage same biopanning	US-PGPUB; USPAT	2006/11/13 13:15
17	BRS	L17	0	host cell same phage same divide same t7	US-PGPUB; USPAT	2006/11/13 13:16
18	BRS	L18	7	host cell same phage same divide	US-PGPUB; USPAT	2006/11/13 13:26
19	BRS	L19	621	life cycle and phage and divides	US-PGPUB; USPAT	2006/11/13 13:27
20	BRS	L20	0	life cycle same phage same divides same host	US-PGPUB; USPAT	2006/11/13 13:28
21	BRS	L21	84	mutator strain same coli same phage	US-PGPUB; USPAT	2006/11/13 13:29

	Comments	Error Definition	Errors
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